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				Application Number	10/520,963-Conf. #4931
				Filing Date	July 10, 2003
				First Named Inventor	Peter H. Seeberger
				Art Unit	1623
				Examiner Name	M. C. Henry
Sheet	1	of	1	Attorney Docket Number	MTV-055.01

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number-Kind Code ² (if known)			

FOREIGN PATENT DOCUMENTS						
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NON PATENT LITERATURE DOCUMENTS			
Examiner Initials	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
	CA	Baeschlin, D. K. et al., "1,2-Diacetals in synthesis: total synthesis of a Glycosylphosphatidylinositol Anchor of <i>Trypanosoma brucei</i> ", <i>Chem. Eur. J.</i> , 6(1):172-186 (VCH Publishers, US) (2000).	
	CB	Hewitt, M. C. et al., "Rapid Synthesis of a Glycosylphosphatidylinositol-Based Malaria Vaccine Using Automated Solid-Phase Oligosaccharide Synthesis", <i>J. Am. Chem. Soc.</i> , 124(45):13434-13436 (2002).	
	CC	Schofield, L. et al., "Synthetic GPI as a candidate anti-toxic vaccine in a model of malaria", <i>Nature</i> , 418(15):785-789 (Nature Publishing Group, London, GB)(Aug 15 2002).	
	CD	Udodong, U. E. et al., "A Ready Convergent Synthesis of the Heptasaccharide GPI Membrane Anchor of Rat Brain Thy-1 Glycoprotein", <i>J. Am. Chem. Soc.</i> , 115:7886-7887 (American Chemical Society, Washington, DC, US)(1993).	
	CE	Supplementary European Search Report dated 10/10/07.	

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